

Day 7

Stool sample

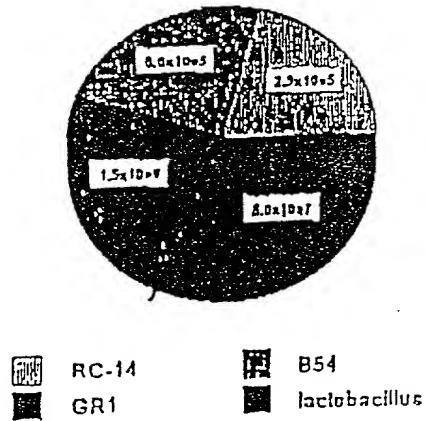


FIGURE 1

Day 14

Stool sample

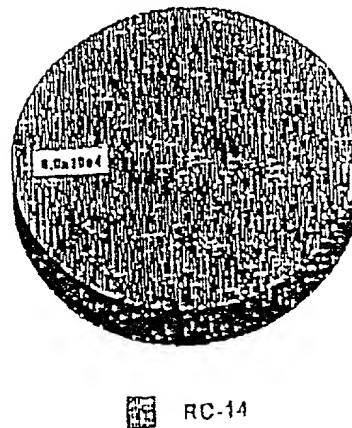


FIGURE 2

The process of urinary tract and vaginal infection

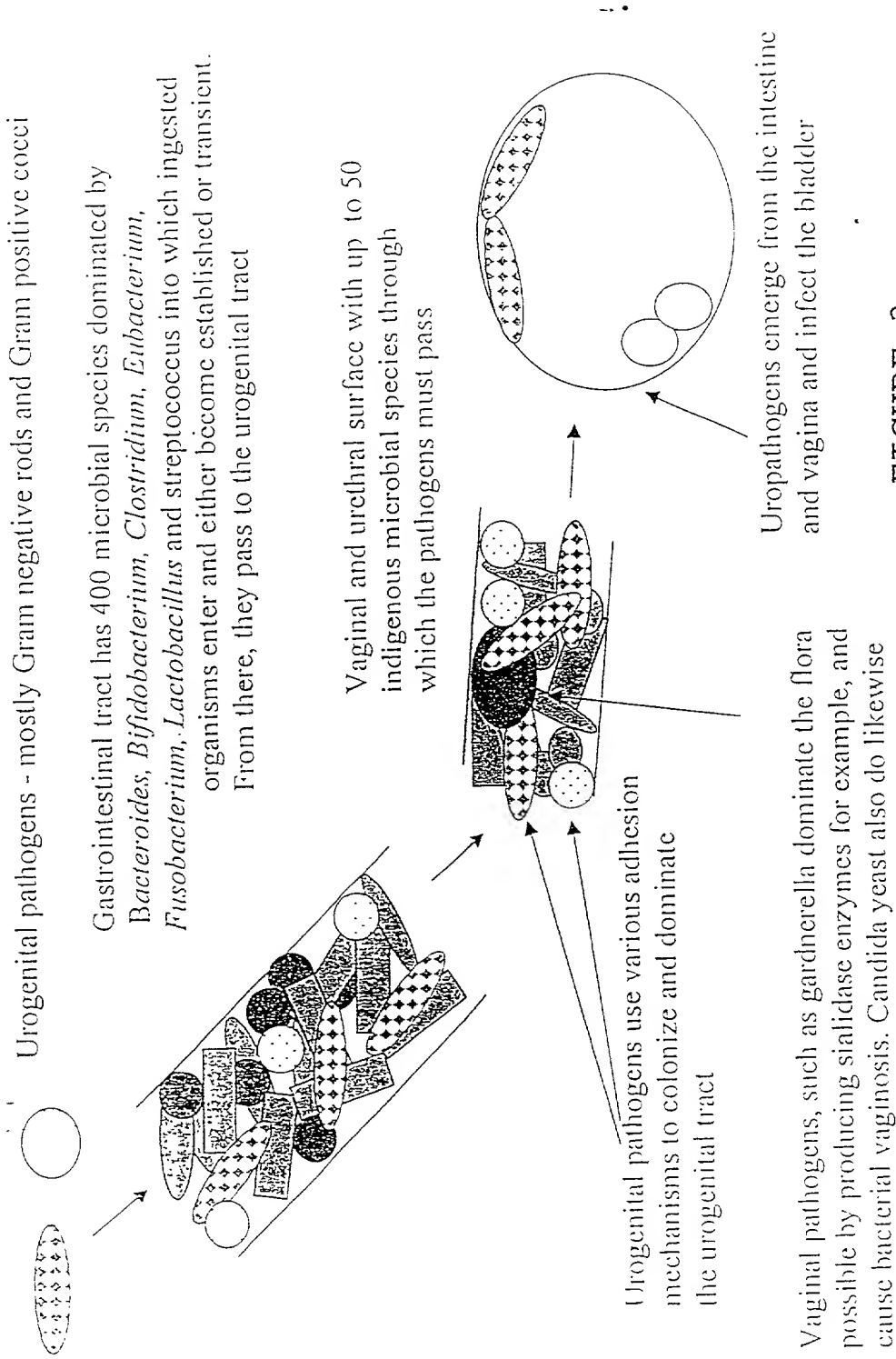
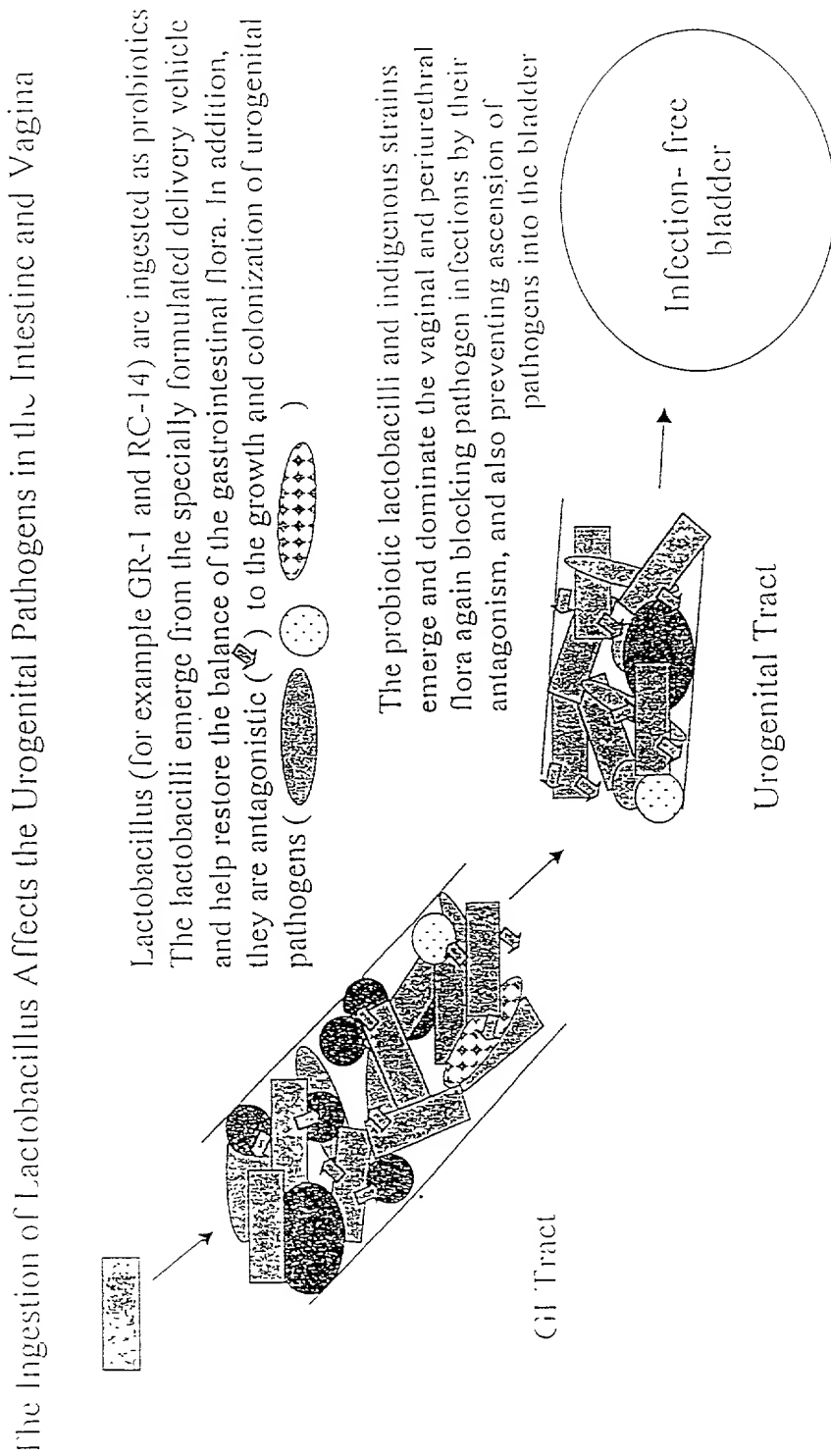


FIGURE 3

Vaginal pathogens, such as *Gardnerella* dominate the flora possible by producing sialidase enzymes for example, and cause bacterial vaginosis. *Candida* yeast also do likewise



This invention thereby is the first to describe probiotics that are antagonistic to urinary pathogens in both the GI and Urogenital Tracts.

FIGURE 4

The Ingestion of Lactobacillus as a Treatment for some cases of Urinary Tract Infection

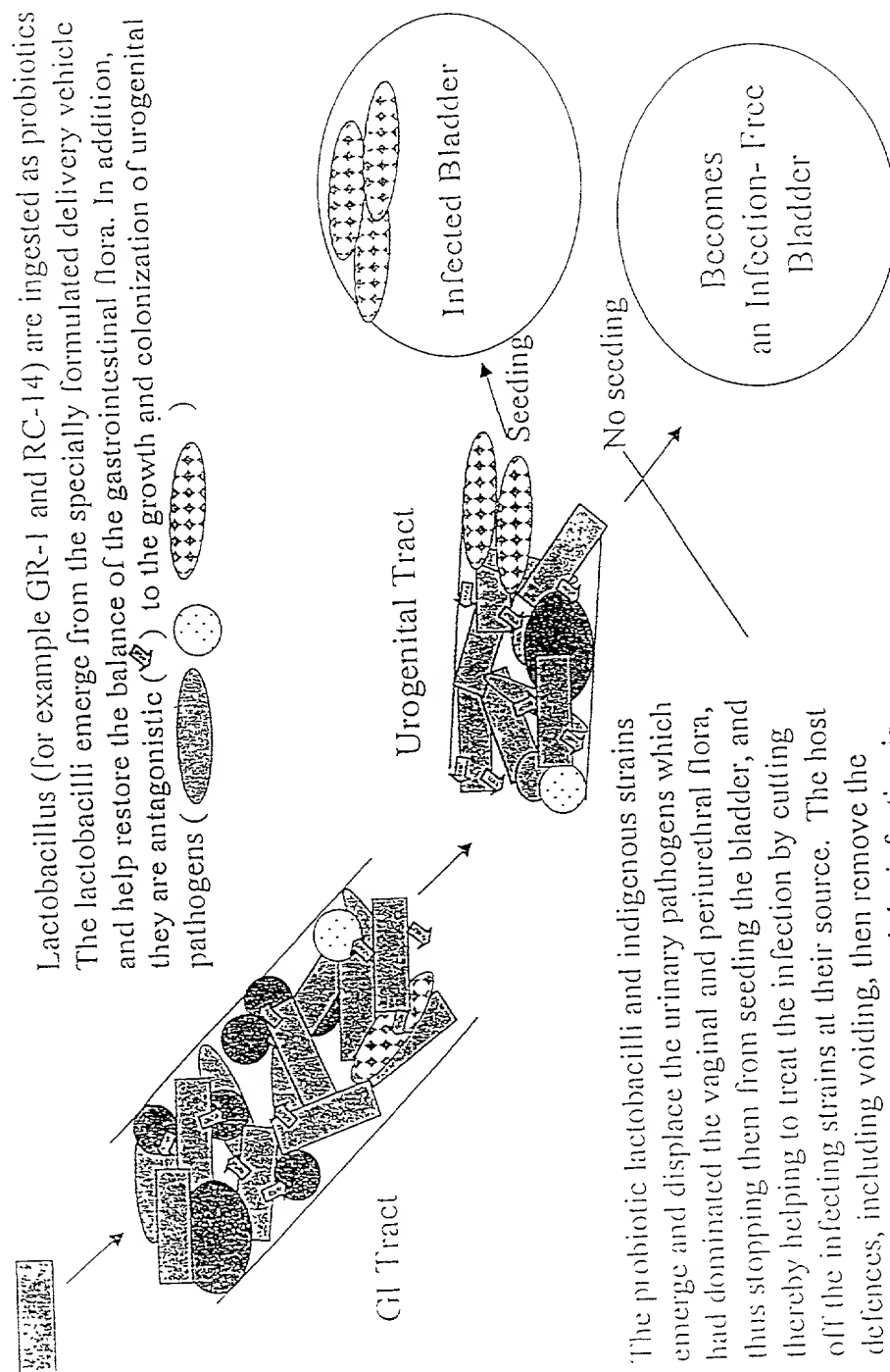


FIGURE 5

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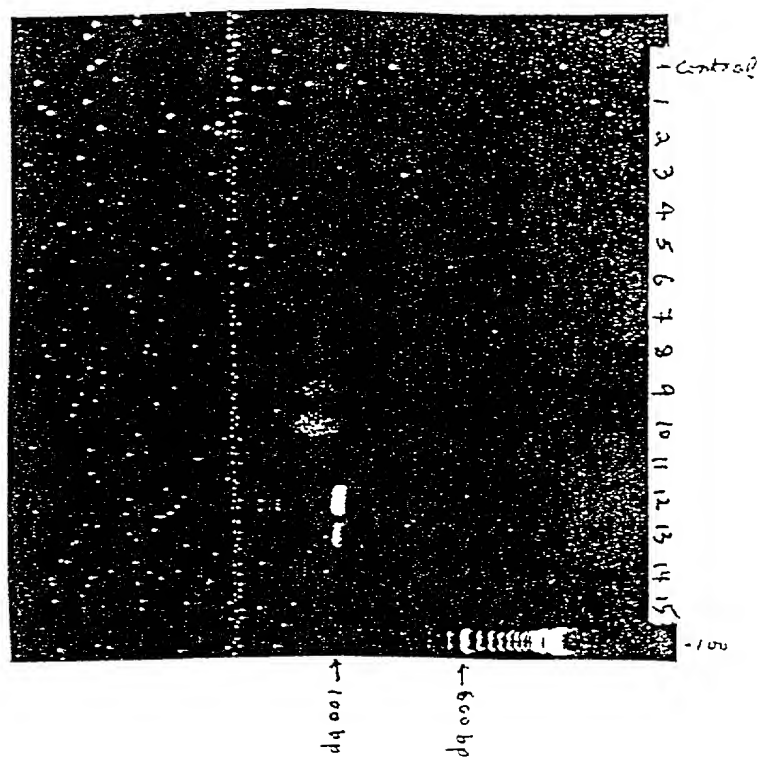


FIGURE 6

FIGURE 7A Effect of 4 weeks of once daily oral treatment of *Lactobacillus* GR-1/RC-14 (UREX) on vaginal flora

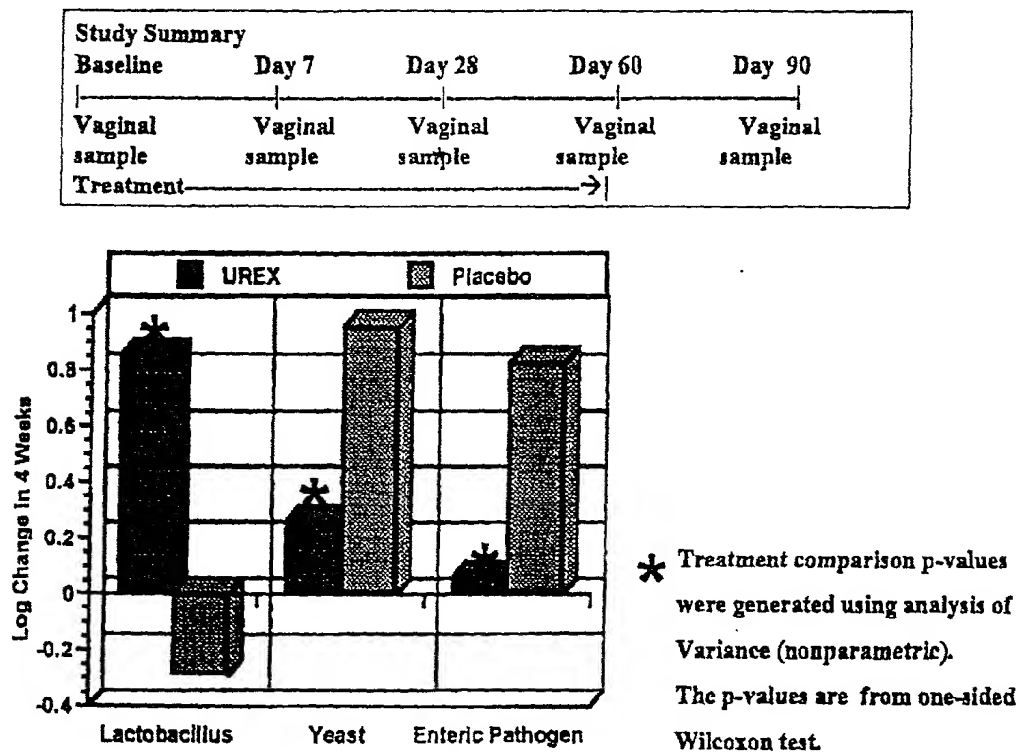


FIGURE 7B . Effect of oral treatment with *Lactobacillus* GR-1/RC-14 (UREX) on the total vaginal yeast, enteric pathogen, and lactobacilli counts in 64 healthy women.

